

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	L6 and "magnetic field"		
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Display:	<input type="text" value="10"/>	Documents in Display Format:	<input type="text" value="-"/>	Starting with Number	<input type="text" value="1"/>
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search History

DATE: Tuesday, June 07, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L8</u>	L6 and "magnetic field"	25	<u>L8</u>
<u>L7</u>	L6 and (perpendicular\$2 magnetic field or orthogonal\$2 magnetic field or paralel\$2 magnetic field)	0	<u>L7</u>
<u>L6</u>	(join\$3 solids or join\$3 metals) same (along gravity or vertical\$2)	910	<u>L6</u>
<u>L5</u>	(join\$3 solids or join\$3 metals) and (along gravity or vertical\$2)	3104	<u>L5</u>
<u>L4</u>	(join\$3 solids or join\$3 metals) and (gravity or vertical\$2)	3407	<u>L4</u>
<u>L3</u>	(vertical\$2 join\$3) same (metals or solids)L2	0	<u>L3</u>
<u>L2</u>	vertically joining metals	0	<u>L2</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L1</u>	convective accelerometer	4	<u>L1</u>

END OF SEARCH HISTORY